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| Based on Form PTO-1449 (3/90) | ATTY. DOCKET NO. 450117-03594 | SERIAL NO. Filed Concurrently Herewith |
| LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary) | | |
| APPLICANT: Christian UNRUH et al. | | |
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| GROUP | | |

| U.S. PATENT DOCUMENTS | | | | | | | |
|-----------------------|----|-----------------|----------|------------|-------|----------|----------------------------|
| EXAMINER INITIAL | | DOCUMENT NUMBER | DATE | NAME | CLASS | SUBCLASS | FILING DATE IF APPROPRIATE |
| JW | AA | 6 028 967 | 02/22/00 | Kim et al. | | | |
| | AB | | | | | | |
| | AC | | | | | | |
| | AD | | | | | | |
| | AE | | | | | | |
| | AF | | | | | | |
| | AG | | | | | | |
| | AH | | | | | | |
| | AI | | | | | | |
| | AJ | | | | | | |
| | AK | | | | | | |

| FOREIGN PATENT DOCUMENTS | | | | | | | |
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| | | DOCUMENT NUMBER | DATE | COUNTRY | CLASS | SUBCLASS | TRANSLATION YES NO |
| JW | AL | EP 0 886 464 | 12/23/98 | Europe | | | |
| JW | AN | EP 0 797 349 | 09/24/97 | Europe | | | |
| | AN | | | | | | |
| | AO | | | | | | |
| | AP | | | | | | |

| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.) | | | | | | | |
|--|---------|--|---------|------|------------|--------|-------|
| EXAMINER | INITIAL | REFERENCE | TYPE | DATE | CONSIDERED | REASON | NOTES |
| JW | AQ | SHIGENOBU MINAMI ET AL: "AN OPTIMIZATION APPROACH FOR REMOVING BLOCKING EFFECTS IN TRANSFORMCODING". IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY, US, IEEE INC. NEW YORK, vol. 5, no. 2, 1 April 1995, pages 74-82, XP000509193 | ARTICLE | | | | |
| JW | AR | HYUN MOOK PARK ET AL: "A POSTPROCESSING METHOD FOR REDUCING QUANTIZATION EFFECTS IN LOW BIT-RATE MOVING PICTURE CODING". IEEE TRANSACTIONS ON CIRCUITS AND SYSTEMS FOR VIDEO TECHNOLOGY, vol. 9, no. 1, February 1999, pages 161-171 | ARTICLE | | | | |
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* EXAMINER'S Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.